

IN THE DRAWINGS

Please amend Fig. 3 as on the attached letter to draftsman.

IN THE CLAIMS

Please cancel claims 13 and 19 without prejudice.

Please amend the following claims pursuant to 37 CFR 1.121 (a marked up copy of the claims is enclosed).

Sub
al

1. (Amended) A power train, comprising:
an output member rotatable about a predetermined axis;
a rotary input member; and
means for transmitting torque between said input and output members,
including
an engageable and disengageable friction clutch having a housing
rotatable with said output member about said axis,
a rotary clutch disc arranged to rotate with said input member,
means for selectively coupling said clutch disc to said housing, including
at least one cylinder and piston unit having at least one cylinder mounted on said housing
so that it is axially fixed while being rotatable with reference to said housing; and
means for separably coupling said at least one cylinder with said housing.

62 Sub 17. (Amended) The power train of claim 16, wherein an intermediate ring surrounds said bearing and includes a feature for holding the bearing in an axially fixed position relative to the housing.

63 Sub 42. (Amended) A power train, comprising:
a prime mover having an output member rotatable about a predetermined axis;
a driven unit including a rotary input member coaxial with said output member; and
an engageable and disengageable friction clutch arranged to transmit torque between said input and output members and including
a housing rotatable with said output member about said axis,
a clutch disc disposed in said housing and affixed to said input member,
a pressure plate movable in the direction of said axis and arranged to rotate with and disposed in said housing,
an energy storing device disposed in said housing and operable to bias said pressure plate against said clutch disc to thus engage the clutch and establish a torque transmitting connection between said input and output members, and
means for engaging said clutch including an actor rotatable with and axially fixed relative to said housing, said actor including means for moving said energy storing device relative to said housing; and
means for separably coupling said actor with said housing.